

**In the Abstract of Disclosure:**

Page 34, replace the paragraph beginning at line 3 with the following:

*p34*  
In a rotary electric machine provided with a stator and a permanent magnet type rotor 2, on or near circumferential surface of the rotor 2 facing the stator 1  $p \cdot n$  pieces of permanent magnet blocks 21 are disposed, herein  $p$  is number of poles of the rotor and  $n$  is an integer equal to or more than 2, and each of the permanent magnet blocks satisfies the following condition (1);

Page 34, replace the paragraph beginning at line 25 with the following:

$m/p \leq 1.5$  ... (2),

*p35*  
thereby, a permanent magnet type rotary electric machine with reduced size, increased efficiency and decreased cogging torque can be realized.